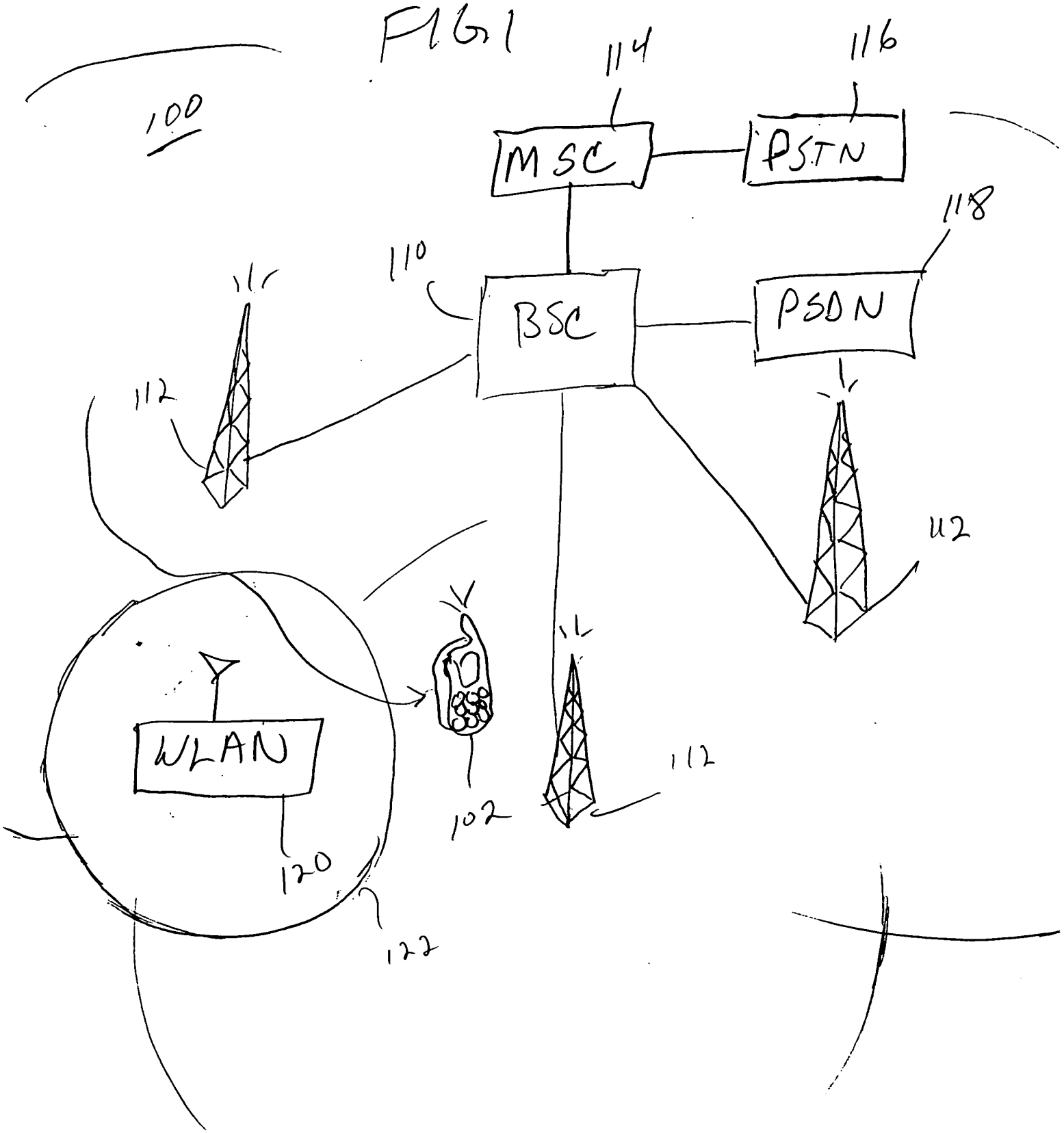
CS24618RA
PECEN ET AL.

FIG 1



C'S24618RA
PECEN ET AL.

FIG. 2

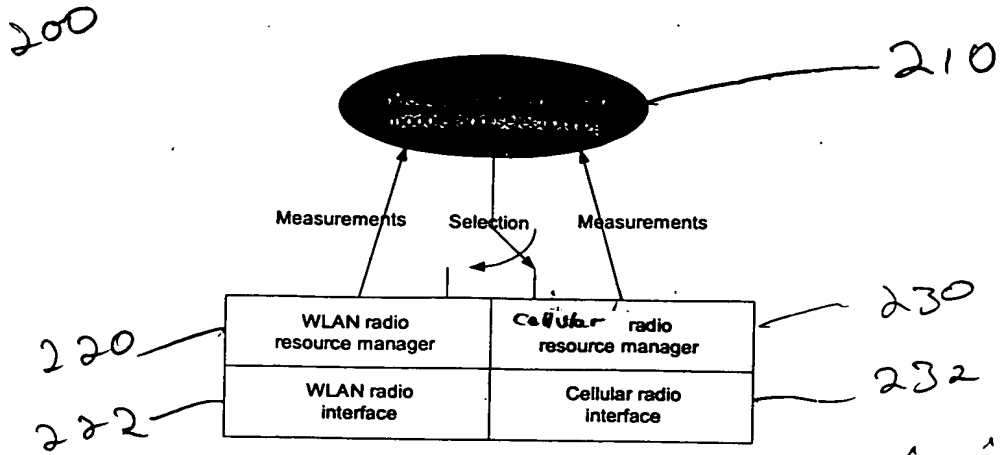


FIG. 4

$$\hat{w} = \hat{\beta}_0 + \hat{\beta}_1 x + \hat{\beta}_2 (x+\alpha)^2 + \varepsilon$$

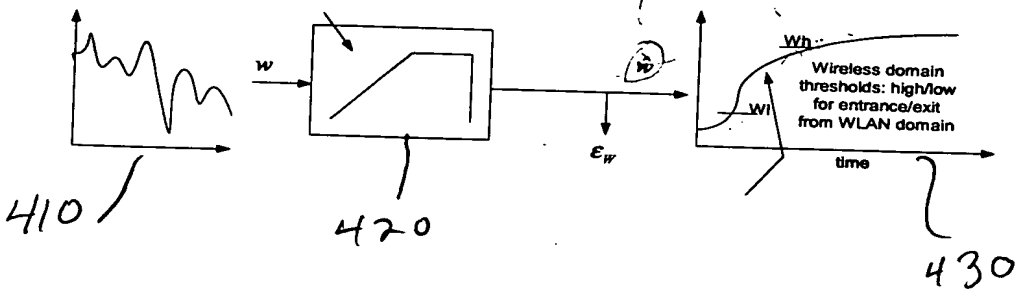


FIG. 5

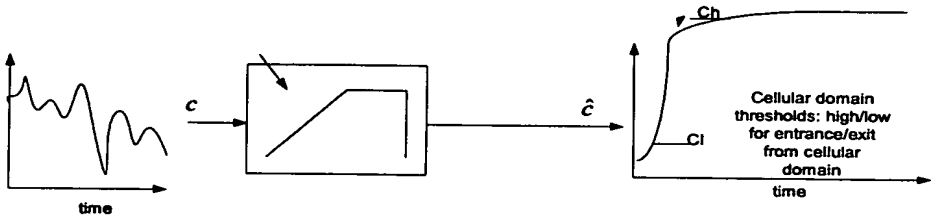
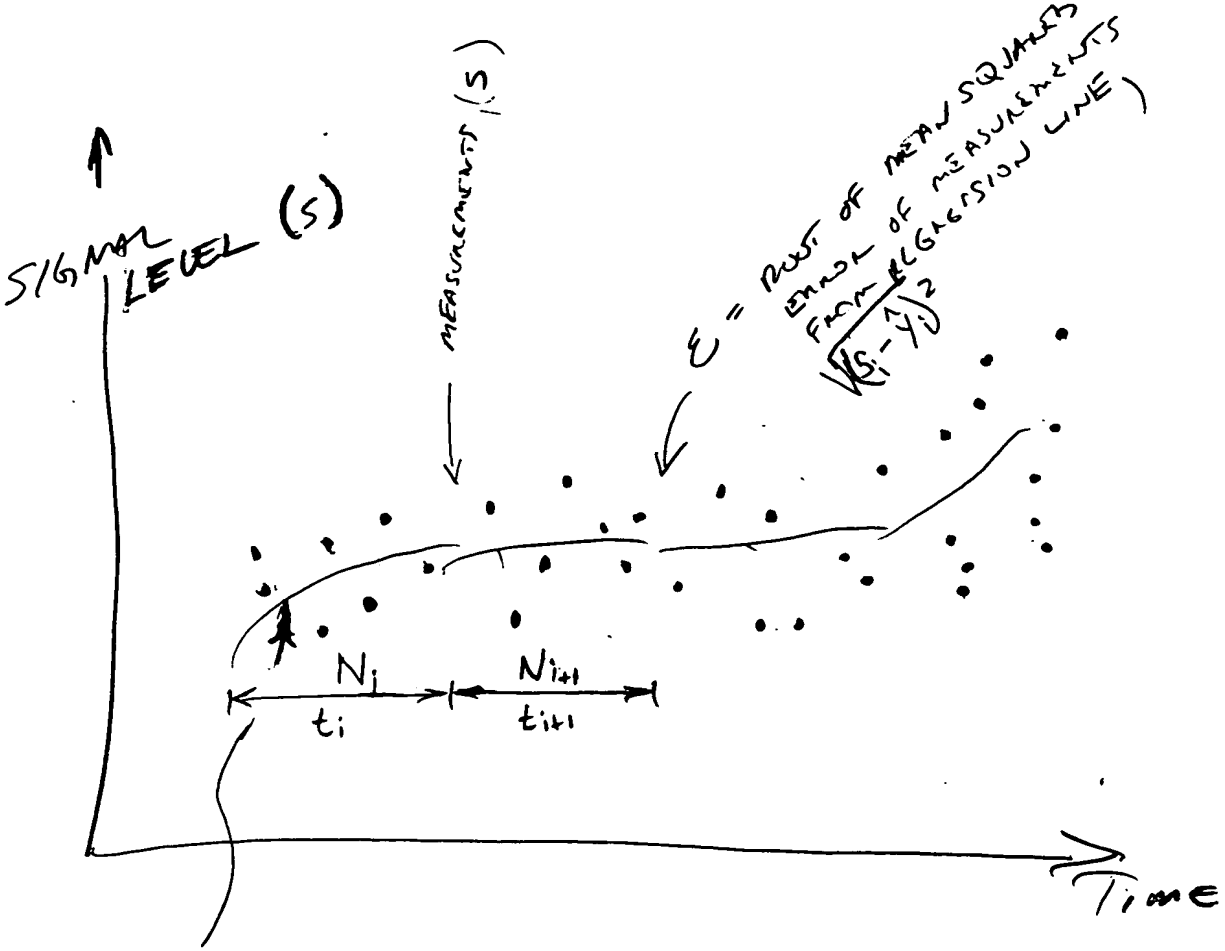


FIG 3

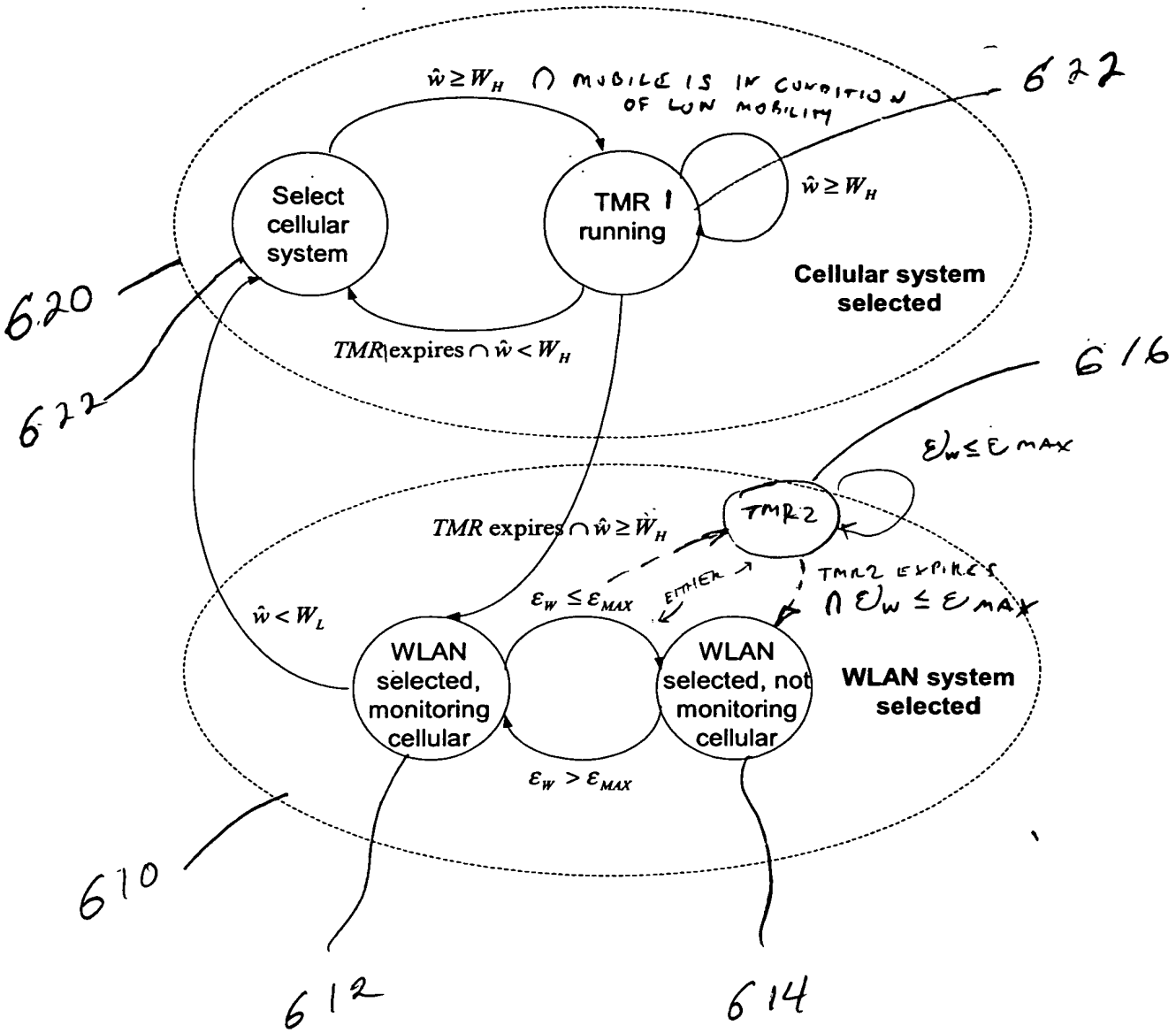


REGRESSION OF WINDOW LENGTH N

VALUE OF REGRESSION,

$$\hat{Y} = \hat{\beta}_0 + \hat{\beta}_1 S + \hat{\beta}_2 (S+d)^2 + \varepsilon)$$

CS24618PA
PECEN ET AL
FIG 6



CS24618 RVT
PECEN ET AL.

FIG 7

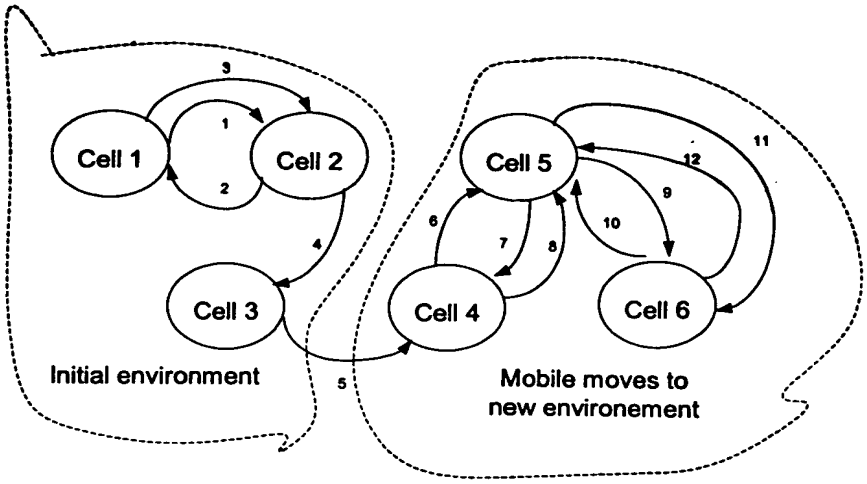


FIG 8

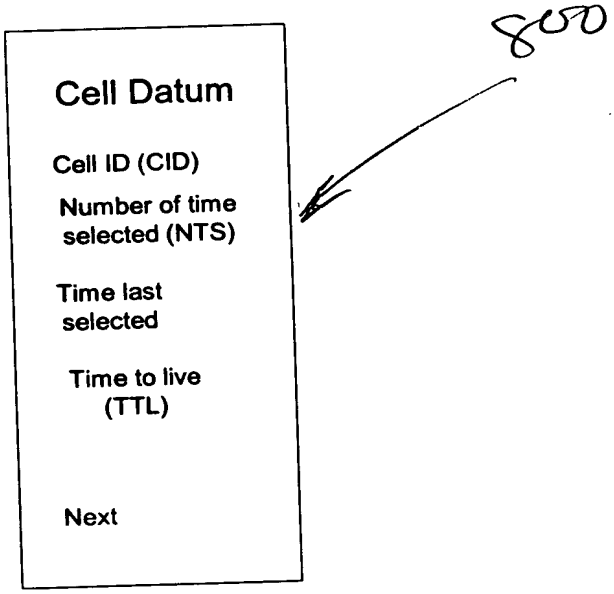
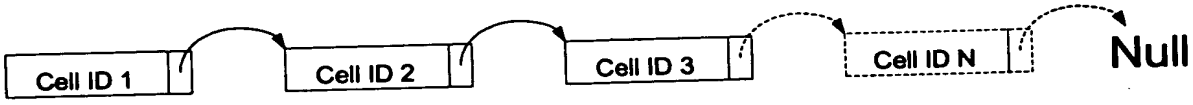



FIG 9